

L Number	Hits	Search Text	DB	Time stamp
-	12	((("4439038") or ("4975862") or ("5551342") or ("4660159") or ("5182721") or ("5357448")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 13:07
-	6	((("4852485") or ("5031534") or ("6041708")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 13:07
-	4	((("5068810") or ("6024018")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 14:33
-	269	(101/335).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:08
-	2	((("101/335).CCLS.) and differen\$3) and spectral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:12
-	4	((("101/335).CCLS.) and differen\$3) and reflectance	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:15
-	12	((("101/335).CCLS.) and differen\$3) and correct\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:19
-	52	((("101/335).CCLS.) and differen\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:21
-	220	(382/112).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:32

-	180	((382/112).CCLS.) and differen\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:32
-	20	((382/112).CCLS.) and differen\$3) and spectral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:33
-	127	((382/112).CCLS.) and differen\$3) and correct\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:33
-	16	((((382/112).CCLS.) and differen\$3) and spectral) and correct\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:38
-	813	least adj2 square and correct\$5 same color\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:44
-	792	(least adj2 square and correct\$5 same color\$8) and differen\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:44
-	317	((least adj2 square and correct\$5 same color\$8) and differen\$5) and spectral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:45
-	317	((least adj2 square and correct\$5 same color\$8) and differen\$5) and spectral) and correct\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:45
-	178	((least adj2 square and correct\$5 same color\$8) and differen\$5) and spectral) and correct\$5) and densi\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:47

-	25	(((least adj2 square and correct\$5 same color\$8) and differen\$5) and spectral) and correct\$5) and densit\$5) and toleran\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:49
-	21	(((least adj2 square and correct\$5 same color\$8) and differen\$5) and spectral) and correct\$5) and densit\$5) and printing adj1 press	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 15:57

	Document ID	Issue Date	Title	Current OR	Current XRef	Inventor
1	US 5182721 A	19930126	Process and apparatus for controlling the inking process in a printing machine	382/112	101/484; 101/DIG.45; 356/407; 382/167	Kipphan, Helmut et al.
2	US 5357448 A	19941018	Method and apparatus for controlling the printing of an image having a plurality of printed colors	382/112	356/407; 356/425; 356/628; 358/534; 382/167	Stanford, Alan R.
3	US 5551342 A	19960903	Method for controlling the ink guidance in a printing machine	101/484	101/365; 101/485	Fuchs, Thomas et al.
4	US 4975862 A	19901204	Process and apparatus for the ink control of a printing machine	382/112	101/211; 101/365; 382/167	Keller, Guido et al.
5	US 4439038 A	19840327	Method and apparatus for measuring and controlling the color of a moving web	356/408	356/419	MacLaggart, John W.
6	US 4660159 A	19870421	Process and apparatus for the regulation of ink feed controls in an offset printing machine	101/335	101/365; 250/559.39	Ott, Hans
7	US 4852485 A	19890801	Method of operating an autotypical color offset printing machine	101/211	101/181; 101/365; 101/DIG.45	Brunner, Felix
8	US 5031534 A	19910716	Method and apparatus for setting up for a given print specification defined by a binary value representing solid color density and dot gain in an autotype printing	101/365	101/350.1	Brunner, Felix
9	US 6041708 A	20000328	Process and apparatus for controlling the inking process in a printing machine	101/365	101/211; 101/364; 101/DIG.45; 101/DIG.46	Kipphan, Helmut et al.
10	US 6024018 A	20000215	On press color control system	101/365	101/484	Darel, Yair et al.
11	US 5068810 A	19911126	Process for the determination of colorimetric differences between two screen pattern fields printed by a printing machine and process for the color control or ink regulation of the print of a printing machine	382/112	101/211; 101/365; 382/167	Ott, Hans

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12	US 20020124757 A1	20020912	Method and apparatus for controlling color of a printing press based upon colorimetric density	101/484	101/335	Brydges, David et al.
13	US 3890048 A	19750617	Method and apparatus for measuring the color density of printing inks applied to a moving web	356/425	101/211; 101/335; 250/226; 250/559.4; 356/429	Abbondio, Antonio et al.
14	US 4665496 A	19870512	Process and apparatus for the evaluation of the printing quality of a printed product by an offset printing machine	382/112	101/335; 101/365; 250/559.39; 382/167	Ott, Hans
15	US 20030020703 A1	20030130	System for distributing and controlling color reproduction at multiple sites	345/207		Holub, Richard A.
16	US 20030035149 A1	20030220	Method of reading an image, method of forming a color image, device for forming a color image, silver halide color photosensitive material, and a device for processing a photosensitive material	358/302	358/296	Ishikawa, Shun-ichi et al.
17	US 20020154325 A1	20021024	System for distributing and controlling color reproduction at multiple sites	358/1.9	358/1.15; 358/504; 358/518	Holub, Richard A.
18	US 20020104457 A1	20020808	Spectral color control method	101/484	101/211; 101/365	Brydges, David et al.
19	US 20010033395 A1	20011025	Image correction in image sensing system including image sensing apparatus and image processing	358/461		Chizawa, Noriyoshi
20	US 6480299 B1	20021112	Color printer characterization using optimization theory and neural networks	358/1.9	358/1.1; 358/1.5	Drakopoulos, Paul Apostolos et al.
21	US 6459425 B1	20021001	System for automatic color calibration	345/207	345/204; 345/593; 348/243; 348/253	Holub, Richard A. et al.
22	US 6157735 A	20001205	System for distributing controlling color reproduction at multiple sites	382/167	358/1.9; 382/162	Holub, Richard A.

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23	US 6027201 A	20000222	Recalibrating a multi-color imaging system	347/19	347/115; 347/172	Edge, Christopher J.
24	US 5877787 A	19990302	Apparatus for recalibrating a multi-color imaging system	347/19	347/115; 347/172	Edge, Christopher J.
25	US 5781206 A	19980714	Apparatus and method for recalibrating a multi-color imaging system	347/19	347/115; 347/172	Edge, Christopher J.
26	US 5619427 A	19970408	Color conversion method and color conversion table generating apparatus	358/523	358/518	Ohkubo, Akito
27	US 6278533 B1	20010821	Method of processing image signal	358/521	358/523; 358/534; 382/167	Takemoto, Fumito
28	US 6075614 A	20000613	System for generating proof	358/1.1	347/19; 358/1.9; 358/518; 358/527; 382/162; 382/167	Ohnuka, Shuichi et al.
29	US 6026216 A	20000215	System for generating proof	358/1.9	358/518; 358/519; 358/521; 358/527	Ohnuka, Shuichi et al.
30	US 5967050 A	19991019	Markless color control in a printing press	101/484	101/365	Seymour, John C.
31	US 5812694 A	19980922	Color separation method and apparatus for same	382/162	358/518; 358/530; 382/166	Mahy, Marc
32	US 5878195 A	19990302	Color separation method and apparatus for same	358/1.9	358/1.6; 358/500; 358/515; 358/518; 358/519; 358/530; 382/162	Mahy, Marc

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33	US 5493321 A	19960220	Method and apparatus of characterization for photoelectric color proofing systems	347/131	347/124; 347/188; 358/300; 399/49	Zwadlo, Gregory L.